Please amend the application as follows:

In the Specification

Page 15, line 4, delete "paper" and insert --pager--.

Page 21, line 14, delete "264" and insert - - 263 - -.

In the Claims

1. (Amended) A docking system for a telephone comprising:

a handheld housing having a plurality of control elements and [an interconnect] a connection port that electrically connects a circuit within the housing to a telephone handset that docks with [attached to] the housing at the connection port;

an active matrix liquid crystal display within the housing and including an array of at least 75,000 pixel electrodes, the array of pixel electrodes, having an active area of less than 158 mm^2.

a [backlight] light source that illuminates the array of pixel electrodes; and

a lens positioned to receive an image formed on the active matrix liquid crystal display and that magnifies the image.

[Please add the following claims:]

7. A docking system for a wireless telephone comprising:

a handheld housing having a plurality of control elements and a connection port that electrically connects a circuit within the housing to the wireless telephone attached to the housing;

a display subhousing carried by the housing and moveable between a storage position and an operating position;

an active matrix liquid crystal display within the housing and including an array of at least 75,000 pixel electrodes, the array of pixel electrodes having an active area of less than 100 mm^2;

a LED light source that illuminates the array of pixel electrodes carried by the display subhousing; and

a lens carried by the display subhousing and positioned to receive an image formed on the active matrix liquid crystal display and that magnifies the image.

8.   The docking system as in Claim 7 wherein one of the control elements is a timing circuit connected to the active matrix liquid crystal display for controlling the sequential flow to the display.

9.   The docking system as in Claim 7 further comprising a battery carried by the housing.

10.   The docking system as in Claim 7 wherein the housing defines a cradle for receiving the wireless telephone.

11.   The docking system as in Claim 10 wherein the connection port has a connector on the housing defining the cradle, the connector adapted to be received in a port in the wireless telephone, further comprising a latch on the housing defining the cradle, and the latch adapted to engage the wireless telephone and work in connection with the connector to secure the telephone to the docking station.

12.   A docking system as in Claim 7, wherein the lens is hidden from a user in the storage position and is viewable in the operating position.

13.   A docking system as in Claim 7 wherein the display subhousing rotates relative to the housing between the storage position and the operating position.

14.   The docking system as in Claim 7 wherein the display subhousing translates relative to the housing between the storage position and the operating position.

15.   The docking system as in Claim 7 wherein the display both rotates and moves translationally relative to the housing between a storage position and a viewing position.

16.   The docking system as in Claim 7 where the array of pixel electrodes has a diagonal of 0.25 inches.

17.   A docking system for a telephone comprising:

a housing having a plurality of control elements and a connector port that electrically connects a circuit within the housing to a telephone attached to the housing;

a display subhousing module movable from a storage position to an operating position relative to the housing;

an active matrix liquid crystal display within the display subhousing and including an array of at least 300,000 pixel electrodes;

a LED light source that illuminates the array of pixel electrodes carried;

a lens positioned to receive an image formed on the active matrix liquid crystal display and that magnifies the image; and

a battery carried in the housing for powering the circuit and the display.

18.   The docking station as in Claim 17 wherein the light source is a backlight.

19.   The docking station as in Claim 18 wherein the light source is optically coupled to the matrix display with a side illumination device.

20.   The docking system as in Claim 19 wherein one of the control elements is a timing circuit connected to the active matrix liquid crystal display for controlling the sequential flow to the display.

21.   The docking system as in Claim 17 wherein the display and the light source in the display subhousing draws less than 0.2 watts.

22.   A method of displaying an image on a docking system in conjunction with a wireless telephone, comprising the steps of:

providing a docking station system having an active matrix liquid crystal display, a display control circuit and a connection port;